14:28:30	1	A. Yes.
28:30	2	Q. Is that what you would do in that situation,
4:28:34	3	you would look at your records and determine if there's
14:28:36	4	a DS3 capacity at Nortel and say, yes, there is.
14:28:40	5	A. Normally what happens is the WALRSS case would
14:28:45	6	go to NSS, it goes to our planner, and then it looks for
14:28:52	7	funding or what have you, gets approved and goes back.
14:28:56	8	It doesn't filter through us in that manner.
14:29:04	9	Q. Us being OSP?
14:29:06	10	A. OSP.
14:29:07	11	Q. I'm getting confused by your pronouns a little
14:29:10	12	bit here.
14:29:24	13	Do you get or does planning get requests
±:29:35	14	for information as to whether or not there's a different
14:29:38	15	circuit capacity available at an end user's premise like
14:29:43	16	Nortel?
14:29:43	1 7	A. I'm not in planning. I don't know.
14:29:49	18	Q. Does OSP get those requests?
14:29:52	19	A. When a customer wants to know if they have
14:29:55	20	additional capacity for DS3, we can look into TIRKS. I
14:30:01	21	don't have access to TIRKS, but or at least I don't
14:30:05	22	know if I have access to TIRKS, because I don't get
14:30:08	23	in it. I can go to somebody to look it up to see if
14:30:13	24	they have additional capacity.
.30:14	25	Q. So you have access to TIRKS if you need it?

14:30:17	1	A. Right. Yes.
30:24	2	Q. Okay. I guess my hypothetical is not the
.4:30:27	3	customer say special access has a customer, Qwest.
14:30:31	4	Qwest wants to run a circuit from Qwest POP to Nortel's
14:30:36	5	premise, DS3.
14:30:38	6	A. Uh-huh.
14:30:38	7	Q. And so the special access account manager is
14:30:41	8	putting in an inquiry to find out whether or not both
14:30:47	9	Qwest has DS3 capacity available and whether or not
14:30:50	10	Nortel has DS3 capacity available at its end. Is that
14:30:55	11	something you would be involved with?
14:30:56	12	A. No.
14:30:56	13	Q. Who would be involved with determining that
4:31:00	14	facility availability?
14:31:01	15	A. I don't know.
14:31:03	16	Q. It's
14:31:04	17	A. It may go to our planner.
14:31:05	18	Q not interoffice?
14:31:08	19	A. Huh?
14:31:09	20	Q. It's not interoffice, right, it's on the loop
14:31:12	21	side?
14:31:13	22	A. But it doesn't come to us. I mean, I don't
14:31:15	23	get any requests like that.
14:31:16	24	Q. Who does NSS send the requests to at OSP?
.31:21	25	MR. HARTLEY: Object to form.

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14:31:22	1	A. I don't know. Maybe to the planners, but it
.31:25	2	doesn't come to me.
4:31:27	3	Q. Is that type information the kind that's
14:31:30	4	regularly responded to back to the NSS by some
14:31:33	5	department at SWBT? Would that be a strange request to
14:31:37	6	receive?
14:31:38	7	A. For me, yes, but I don't know.
14:31:41	8	Q. But not to you I'm sorry.
14:31:43	9	A. It would be planning. Our planning department
14:31:48	10	gets a lot of things we don't see and we don't get
14:31:51	11	involved in.
14:31:59	12	Q. If a CLEC had requested to know about dark
14:32:03	13	fiber availability to Nortel, would you be able to tell
÷:32:07	14	that by the address, the physical address they were
	15	asking?
14:32:17	16	A. If there was availability for dark fiber?
14:32:20	17	Q. Yes.
14:32:21	18	A. Yes, I believe I can.
14:32:29	19	Q. In the times that you go to the customer
14:32:32	20	premises on a with the SWBT salesperson, is that
14:32:39	21	sometimes to assist them in making the sale?
14:32:42	22	A. Yes.
14:32:54	23	Go back to the dark fiber.
14:32:56	24	Q. Sure.
.32:57	25	A. Now, could you repeat that again?

14:33:02	1	Q. If you are reviewing to see whether or not
.33:04	2	dark fiber is available based on a facility check
		-
14:33:10	3	request
14:33:10	4	A. Dark fiber meaning dry fiber
14:33:14	5	Q. Dead count.
14:33:15	6	A. Dead count. Yes, okay. I just wanted to make
14:33:20	7	sure I understood the question. I'm tired.
14:33:22	8	Q. You've heard the term dark fiber before,
14:33:25	9	right?
14:33:25	10	A. Yes.
14:33:26	11	Q. And you've heard the term dead count?
14:33:29	12	A. Uh-huh.
14:33:29	13	Q. Those are the same in your mind?
ı:33:31	14	A. Right.
14:33:32	15	Q. I want to back up and talk about your role in
14:33:34	16	the facility check process.
14:33:35	17	A. Right.
14:33:36	18	Q. You said you don't do some things, so tell me
14:33:40	19	what you do in the facility check process. What comes
14:33:42	20	to you?
14:33:43	21	A. In relationship to like Waller Creek or in
14:33:47	22	relationship to copper facility checks, regular facility
14:33:51	23	checks or what kind of facility checks?
14:33:53	24	Q. Let's talk about fiber based, and we have
.33:57	25	heard testimony in just to summarize this for you,

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1	that a WALRSS request comes from retail sales or special
2	access sales or from the LSC in the case of a CLEC or
3	some other group, a WALRSS request or an order for
4	fiber
5	A. Uh-huh.
6	Q goes to NSS?
7	A. Right.
8	Q. NSS then forwards the request on to the proper
9	department.
10	A. Planners.
11	Q. Planners?
12	A. Right.
13	Q. Sometimes that will be the planners. If it's
14	IFCPC
15	A. For WALRSS cases, they go to the planners
16	always.
17	Q. What about IFCPC? What do they get?
18	A. I don't know what they get.
19	Q. For interoffice fiber?
20	A. I don't deal with the interoffice fiber.
21	Q. So what type of WALRSS facility checks come
22	does NSS send to you?
23	A. The only facility checks for fiber has been
24	Waller Creek.
25	Q. Okay.
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

14:35:04 1	A. That I recall.
.35:06 2	Q. The only the only CLEC facility checks for
4:35:10 3	fiber has been Waller Creek, right?
14:35:13 4	A. The only yeah, the only ones that I've
14:35:16 5	gotten have been Waller Creek. Yeah, well
14:35:20 6	Q. Obviously SWBT sales personnel ask you about
14:35:23 7	fiber all the time, right, or are they talking
14:35:26 8	A. They ask if there's fiber in a building.
14:35:29 9	Q. Or along a route?
14:35:30 10	A. Or a route.
14:35:39 11	Q. And is your point that SWBT sales people don't
14:35:42 12	request dark fiber, they request a circuit, and then you
14:35:45 13	have to look to see whether fiber is available for that
1:35:48 14	circuit?
14:35:48 15	A. They don't ask me for a circuit. They, you
14:35:50 16	know they'll say, is there fiber in this building?
14:35:56 17	Yes or no. Is there fiber in the area? Yes. You know,
14:36:04 18	we will tell them if it's in the area.
14:36:06 19	Q. When you get a request from NSS
14:36:10 20	A. The request goes to planning.
14:36:13 21	Q. Okay. And then planning may ask you
14:36:15 22	something, right?
14:36:17 23	A. Periodically.
14:36:19 24	Q. When it goes to planning, is it what are
.36:23 25	they typically asking planning?

14:36:28	1	A. I don't know specifically what they ask them.
36:30	2	I know that it goes to them to see if there is, you
.4:36:34	3	know, facilities in the area, whether they're going to
14:36:38	4	have to place new facilities or I don't know what
14:36:41	5	they respond back exactly and I don't know what
14:36:43	6	documents they actually physically get. I know they get
14:36:52	7	requests, they get input back, you know. If there's a
14:36:55	8	new building, the planner may call me and say is this
14:36:58	9	you know, is there a new job here or whatever, but
14:37:04	10	Q. Right.
14:37:05	11	A. We get it when it's we get funding you
14:37:09	12	know, we may get in advance a serving plan, but we get
14:37:18	13	so many of them we don't even pay attention to them
:37:21	14	until we get the sold case, we have got funding, it's
14:37:25	15	ready to go and we can issue work prints and
14:37:30	16	Q. Ms. Rossman, I notice today you've been
14:37:33	17	looking at the notes that are in your lap.
14:37:36	18	A. Uh-huh. Oh, it's just you can look at
14:37:37	19	them. Some of it's my shopping list, some of it is
14:37:42	20	Q. Are those some those that you've looked at
14:37:44	21	in preparation for your deposition today?
14:37:46	22	A. Yes, and it's every well, that's telephone
14:37:49	23	calls I called back, but you can read them.
14:37:52	24	Q. Can I see that real quick?
.37:55	25	A. Yeah, sure. Those two pages right there.

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14:37:58	7	That's it. That's what I've repeated.
.38:00	2	Q. And on the first page you wrote extremely
14:38:04	3	unique.
14:38:04	4	A. The wire center because of the Apollo project
14:38:08	5	is extremely unique.
14:38:09	6	Q. Who told you to write that down?
14:38:12	7	MR. HARTLEY: Object to form.
14:38:13	8	A. Me.
14:38:14	9	Q. Okay.
14:38:15	10	A. Because it is I'm very tired today. My
14:38:18	11	daughter had seizures last night and I was up till I
14:38:27	12	just jotted down some things that I wanted to say, so I
	13	wouldn't forget.
1:38:29	14	Q. Why did you want to say these?
14:38:31	15	A. Because it is a unique because Richardson
14:38:34	16	is different. It is a unique wire center and it has an
14:38:39	17	unusual situation with the Apollo, you know, fibers.
14:38:41	18	Q. How did you know I was going to ask you about
14:38:44	19	those issues today?
14:38:45	20	A. Because I was called here about the facility
14:38:48	21	check at 900 North Dorothy, and I wanted to explain
14:38:54	22	about my wire center.
14:39:12	23	MR. HARTLEY: Do you want me to make
14:39:15	24	copies of those two pages and make them an exhibit?
.39:18	25	MR. CRAWFORD: Yes, I'm looking at it

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14:39:20	1	real quick to see
.39:26	2	Q. It says here on the second page, answered FAC
14:39:30	3	check correctly.
14:39:31	4	A. Uh-huh.
14:39:31	5	Q. What does that mean?
14:39:32	6	A. That means I answered the facility checks
14:39:40	7	correctly when they were sent over to me.
14:39:42	8	Q. But in reality you didn't, did you?
14:39:44	9	A. Yes, I did.
14:39:45	10	Q. But you had improperly reserved fiber, right?
14:39:49	11	A. No. At that point in time, when I answered
14:39:51	12	the facility checks, I only put four primary fibers into
14:39:56	13	the building. Reserving those fibers was perfectly
+:40:01	14	legitimate to me. I had process in place coming down
14:40:06	15	the pike that we were going to need those fibers to
14:40:09	16	convert the Apollo equipment. I did the facility
14:40:14	17	correct with the information I had at that time.
14:40:21	18	Q. Right, but you're not a lawyer, right, ma'am?
14:40:25	19	A. I'm sorry?
14:40:26	20	Q. You're not a lawyer?
14:40:27	21	A. No, I'm not.
14:40:29	22	Q. And you're not familiar with the PUC order on
14:40:33	23	what you're allowed to reserve and not reserve on
14:40:35	24	facility checks, are you?
.40:36	25	A. No.

14:40:36	1	Q. Did you know that there was an order that said
40:38	2	you can't reserve it in situations like the situation
4:40:41	3	you reserved it?
14:40:41	4	A. No.
14:40:43	5	Q. Okay. So although you believed the facility
14:40:48	6	check was done properly at the time, you were
14:40:51	7	subsequently told by SWBT personnel that you needed to
14:40:54	8	release those fibers because you couldn't reserve them;
14:40:56	9	isn't that right?
14:40:57	10	A. Right. That I needed a DWO number.
14:41:03	11	Q. You needed a certain work order number, right?
14:41:05	12	A. Right.
14:41:06	13	Q. In that case, technology hadn't been decided,
1:41:10	14	equipment had not been ordered, budgets had not been
14:41:15	15	made, none of that had been done yet?
14:41:17	16	A. In my mind, I thought it was coming down any
14:41:20	17	day now or soon we would be able to do our job with
14:41:24	18	the work prints, put those fibers on work prints and run
14:41:28	19	with the project.
14:41:30	20	Q. And had before that day, had you ever been
14:41:33	21	trained as to what fibers you could reserve and not
14:41:36	22	reserve?
14:41:38	23	A. Trained
14:41:40	24	Q. By people at SWBT?

A. No, there's no training --

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14:41:44	1	Q. To give you the rules on how to reserve and
41:47	2	not reserve?
14:41:47	3	A. No.
14:41:48	4	Q. Don't you think that would have been helpful
14:41:50	5	for them to have told you the rules?
14:41:51	6	A. Well, we thought we had a project going that
14:41:56	7	was perfectly legitimate to to use those fibers on
14:42:00	8	that we would be using them immediately, you know.
14:42:03	9	Q. But I think what you figured out
14:42:04	10	A. Because of the extreme situation of the
14:42:06	11	Q. Sure. I don't think anybody is doubting your
14:42:09	12	good intent.
14:42:09	13	A. Right.
1:42:10	14	Q. It sounds like the issue was that that day you
14:42:12	15	didn't know what rules applied, did you?
14:42:14	16	A. No.
14:42:15	17	Q. Don't you wish somebody had told you that in
14:42:17	18	advance so you wouldn't have gotten in that situation?
14:42:19	19	A. Certainly.
14:42:21	20	Q. It's better to know than not know, isn't it?
14:42:24	21	A. Yes.
14:42:24	22	MR. HARTLEY: Object to form.
14:42:41	23	Q. Have you ever been given any further
14:42:44	24	instructions on when you should reserve and not reserve
. 42:47	25	fibers when you're doing a facility check request?

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14:42:51 1	A. No.
42:51 2	Q. Have you ever been trained in how to properly
14:42:55 3	administer the 25 percent rule?
14:42:57 4	A. Yes.
14:42:57 5	Q. Have you ever been trained in how to
14:43:01 6	administer the 25 percent rule for El Paso and Waller
14:43:03 7	Creek?
14:43:04 8	A. Yes.
14:43:04 9	Q. When was that when did that take place?
14:43:08 10	A. I don't recall.
14:43:09 11	Q. A long time ago?
14:43:11 12	A. A while back.
14:43:12 13	Q. Year or two, something like that?
1:43:14 14	A. I don't know.
14:43:15 15	Q. Here you go, ma'am. Let me return your notes
14:43:18 16	to you.
14:43:18 17	A. I think it was the past year.
14:43:22 18	Q. But I'll ask you to close them and not look at
14:43:24 19	them for the reminder of the deposition.
20	A. Okay. There's nothing there that
14:43:26 21	MR. HARTLEY: I think she's entitled to
14:43:27 22	them. If she's written notes down, she's entitled to
14:43:30 23	look at them to refresh her memory. I don't think
24	there's any rule against her looking at them
.43:34 25	THE WITNESS: It doesn't say anything

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14:43:35	1	that I haven't already said.
.43:36	2	MR. HARTLEY: I don't know that it's
.4:43:37	3	going to help or hinder, but I don't think there's any
14:43:40	4	rule prohibiting the witness from looking at the notes
	5	to refresh her memory.
14:43:45	6	MR. CRAWFORD: Unless you want to offer
14:43:47	7	it to her to refresh her memory, the proper answer is I
14:43:53	8	don't recall. Then you're allowed to refresh her memory
14:43:56	9	on redirect. If she says, I don't recall, you say if I
14:43:59	10	showed you something, would it help to jog your memory,
14:44:02	11	you say yes.
14:44:03	12	But I think she's got all that.
	13	You did fine. You got all your notes in,
	14	I think.
14:44:07	15	THE WITNESS: Well, I've said everything.
14:44:09	16	MR. CRAWFORD: It's all on the record, so
14:44:14	17	I'm not going to worry about it.
14:44:16	18	Q. When do you get your training on how to
14:44:20	19	interpret the 25 percent rule, overall, about the same
14:44:24	20	time?
14:44:24	21	A. Yes, usually when we we get e-mailed, but
14:44:29	22	we don't refer to it until we get like a request and
14:44:34	23	then you refer back to your information that you have on
14:44:37	24	the 25 percent rule.
.44:39	25	Q. Do you have a written manual on the 25 percent

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14:44:44	1	rule or a spread sheet or
.44:46	2	A. E-mail.
.4:44:46	3	Q. What is on the e-mail, instructions?
14:44:48	4	A. Instructions.
14:44:49	5	Q. Have you saved that e-mail?
14:44:51	6	A. Yes.
14:44:55	7	Q. Okay. Do you recall who sent you that e-mail?
14:44:58	8	A. My boss.
14:44:59	9	Q. Okay. So in terms of what I was trying to
14:45:08	10	get to your point, what is your role in the facility
14:45:11	11	check process? Was your answer that you only provide
14:45:14	12	information to the planner that requested it?
14:45:17	13	A. No. Like on the Waller Creek, it comes over
:45:28	14	to us, and I can't recall who actually sends it to us.
14:45:31	15	We look at the availability of fibers and if it's the
14:45:38	16	primary route and there are no fibers available at that
14:45:42	17	point in time, we indicate that, but if we have fibers
14:45:48	18	available to be spliced, we will splice them.
14:45:50	19	Q. You do understand that you've got an
14:45:52	20	obligation to splice fibers for El Paso?
14:45:55	21	A. Well, absolutely.
14:45:56	22	Q. For El Paso and Waller Creek?
14:45:59	23	A. Right, it's not a problem.
14:46:00	24	Q. So the issue of whether they're spliced
.46:03	25	through is not an issue for Waller Creek, right?

1	A. No.
- :46:06 2	Q. Or for El Paso?
14:46:08 3	A. No.
14:46:08 4	Q. What is your understanding of SWBT's
14:46:11 5	obligation regarding its obligation to splice for
14:46:13 6	El Paso?
14:46:13 7	A. What do you mean?
14:46:15 8	Q. Were you told that SWBT is obligated to splice
14:46:19 9	for El Paso?
14:46:20 10	A. Absolutely.
14:46:21 11	Q. Okay. Now, does it matter whether the route
14:46:25 12	is primary or secondary for that fiber that's in the
14:46:28 13	ground?
4:46:28 14	A. Yes.
14:46:29 15	Q. Why so?
14:46:30 16	A. Because we are obligated to splice for the
14:46:34 17	primary, but not for the secondary. If the fibers
14:46:38 18	exist, then there's not a problem. We will use the 25
14:46:42 19	percent rule. If we have the fiber available, we give
14:46:46 20	them to El Paso.
14:46:47 21	Q. But on the on a route that's not what you
14:46:50 22	deem to be the primary route, you won't include
14:46:55 23	unspliced fibers in that calculation, will you?
14:47:00 24	A. Oh, in the calculation?
.47:02 25	Q. You know the top

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14:47:04 1	A. Right. No, it was we don't deny on I
47:13 2	mean, we don't deny them if they're not any available to
14:47:18 3	the building at that time. We just say we have to
14:47:20 4	splice. You know, we say they're not available. But if
14:47:23 5	they need them spliced, we will splice.
14:47:26 6	Q. On both primary and secondary?
14:47:29 7	A. Primary.
14:47:30 8	Q. Primary?
14:47:31 9	A. On the secondary if they don't exist, then we
14:47:34 10	don't splice, if it doesn't meet the 25 percent rule.
14:47:37 11	Q. So when you're doing 25 percent rule on the
14:47:40 12	primary route, you'll include all fibers whether they're
14:47:43 13	spliced or not in your starting calculation, all
±:47:48 14	available fibers?
14:47:49 15	A. It's been so long since I did it.
14:47:54 16	Q. And what you're telling me is that on the
14:47:56 17	secondary, you don't include the unspliced fibers?
14:47:58 18	A. In the secondary we only show the fibers that
14:48:04 19	are in the building at that point in time.
14:48:08 20	Q. Terminated?
14:48:09 21	A. Terminated well
14:48:12 22	Q. When you say in the building, you don't
14:48:13 23	mean
14:48:14 24	A. Spliced that are working in the building. You
48:17 25	know, there's there's a number that that's

14:48:21	1	actually the physical cable, but we show the number
48:26	2	that's working.
14:48:28	3	Q. A lot of times
14:48:30	4	A. Maybe I'm getting confused.
14:48:31	5	Q El Paso orders the dark fiber in the ground
14:48:36	6	from point to point.
14:48:36	7	A. Right.
14:48:37	8	Q. Just to the demarc point, not inside the
14:48:40	9	building in terms of inside wiring, correct?
14:48:42	10	A. Right. Now I'm getting myself confused. I
14:48:45	11	would have to look back at the calculation sheet it's
14:48:47	12	been too long exactly how you calculate it up.
14:48:51	13	Q. Right.
. 4:48:52	14	A. But I do know that we take the number of
14:48:55	15	fibers and then we apply that rule and whatever we have
14:48:59	16	leftover or whatever is being used and a maintenance
14:49:04	17	spare, but I would need to refresh my memory on exactly
14:49:10	18	how you calculate.
14:49:11	19	Q. Okay.
14:49:11	20	A. I'm sorry.
14:49:16	21	Q. And then when you determine whether or not
14:49:18	22	facilities are available or not, what do you do with the
14:49:21	23	information?
14:49:23	24	A. What do you mean what do I do with the
.49:26	25	information?

14:49:27	1	Q.	Once you determine whether facilities are
49:29	2	available	or not, what do you do?
14:49:30	3	Α.	Well, if I send it back to whomever sent it
14:49:34	4	to me.	
14:49:35	5	Q.	Okay. Which could be the planner or NSS?
14:49:38	6	Α.	Yes, whoever it was it was that sent it to
14:49:41	7	me.	
14:49:41	8	Q.	Are those the two groups that typically send
14:49:44	9	you stuff?	
14:49:45	10	Α.	The planners don't usually send me stuff.
14:49:48	11	Q.	Is it NSS?
14:49:49	12	Α.	NSS would send me information.
14:49:50	13	Q.	So typically you send the information back to
14:49:53	14	NSS?	
14:49:53	15	Α.	Right.
14:49:54	16	Q.	Okay. We talked about the information that's
14:50:02	17	available	to you to learn about what facilities are
14:50:04	18	available	in the field.
14:50:05	19	Α.	Uh-huh.
14:50:06	20	Q.	I assume you had DWOs?
14:50:09	21	Α.	Uh-huh.
14:50:09	22	Q.	PLRs?
14:50:11	23	Α.	Uh-huh.
14:50:11	24	Q.	Both aerial and underground?
:50:13	25	Α.	Yes.

14:50:14	1	Q.	You say you had a TIRKS database accessible to
1 .50:19	2	you?	
14:50:19	3	Α.	Yes.
14:50:20	4	Q.	What about JMOS?
14:50:21	5	Α.	Yes.
14:50:22	6	Q.	What does JMOS have in it?
14:50:24	7	Α.	JMOS has for me the the progress of the
14:50:30	8	job, they	've charged off certain splices or it's charged
14:50:38	9	off cable	•
14:50:39	10	Q.	So JMOS will show you a job that's as it
14:50:43	11	progresse	s?
14:50:44	1 2	Α.	If the foreman charges it off properly, yes.
14:50:52	13	Q.	Okay. Does it also show completed jobs?
.:50:56	14	Α.	It shows jobs once they're complete, yes.
14:51:01	15	Q.	Can I pull up just about any piece of fiber in
14:51:05	16	JMOS?	
14:51:05	17	A.	Yes, the fiber job, yes.
14:51:07	18	Q.	And what does it tell me about the fiber?
14:51:09	19	Α.	It tells you that the fiber has been placed or
14:51:12	20	spliced,	or if the job is completed.
14:51:23	21	Q.	And so I imagine the majority of fiber in JMOS
14:51:27	22	is comple	te, right?
14:51:29	23	Α.	The majority yes, yes.
14:51:31	24	Q.	Because there's more completed than there is
51:34	25	still bei	ng deployed?

14:51:38	7	A. Yes, over many, many, many years, yes.
.51:42	2	Q. Okay. What else does JMOS tell you?
14:51:50	3	A. How much time somebody spent doing the
14:51:55	4	specific splice, how much they spent on that operation.
14:51:58	5	Q. Okay. What other tools do you have available
14:52:10	6	to you?
14:52:13	7	A. FACS database, which
14:52:15	8	Q. How do you spell FACS?
14:52:18	9	A. F-A-C-S.
14:52:20	10	Q. What does that have in it?
14:52:22	11	A. It keeps record of all our terminal locations,
14:52:29	12	our cable cooper cable counts and where they go, how
14:52:33	13	many lines are working, if it's a special facility or
±:52:36	14	not, terminal addresses.
14:52:48	15	Q. What other information is available to you?
14:52:50	16	A. What do I use? We go into a TIPR database,
14:53:29	17	but that's just to order equipment.
14:53:33	18	Q. Anything else you can think of?
14:53:35	19	A. Not at this moment, no.
14:53:37	20	Q. What is the dark fiber planning tool?
14:53:41	21	A. Dark fiber planning tool? I don't know what
14:53:44	22	you mean.
14:53:44	23	Q. You've never heard of that term before?
14:53:46	24	A. No.
.53:52	25	Q. Now, when you return the information back to

	_	SALLY ROSSMAN - APRIL 11, 2002 71
14:53:55	1	NSS after doing your facility check
53:58	2	A. Uh-huh.
4:53:59	3	Q analysis, do you draw up a serving plan at
14:54:03	4	that time?
14:54:03	5	A. No, I don't draw up serving plans.
14:54:05	6	Q. Who does?
14:54:07	7	A. Oh, what's that department? I've gone blank
14:54:16	8	on the department that does it, but we do have a
14:54:21	9	departmental transmission something department. I
	10	can't remember.
14:54:23	11	Q. Someone will do a serving plan for the
14:54:25	12	facility check that you did, that you handled?
14:54:27	13	A. No. I don't know what they do with the
::54:29	14	information that I send back. If they do a serving
14:54:33	15	plan in advance when somebody like puts in a case,
14:54:38	16	and for a sold you know, for services they want,
14:54:43	17	like a DS3, then they'll draw up a serving plan to show
14:54:48	18	the routes that they're going and what equipment is
14:54:50	19	needed and what it's coded to and then it comes back to
14:54:54	20	us, but I don't know that they do a serving plan for
14:55:01	21	like a Waller Creek situation, unless it's the sold
14:55:04	22	service. I don't know.
14:55:06	23	Q. Okay. If you get a request for a for a
14:55:12	24	circuit and the only thing that it would require you to
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55:15 25 do is -- you look at the facilities and the only thing

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14:55:18	1	that needs altering is maybe swapping out a DS3
55:23	2	configuration for 28 DS1s at an end user?
14:55:27	3	A. Uh-huh.
14:55:27	4	Q. Do you denote that as facilities available or
14:55:30	5	do you say facilities unavailable?
14:55:32	6	A. We would say that the MUX has to be
14:55:37	7	reconfigured to provide the DS3.
14:55:39	8	Q. And do you reconfigure the MUXes for SWBT's
14:55:47	9	customers?
14:55:47 1	10	A. Yes, when I get a sold case that comes down to
14:55:50	11	me and they set up the you know, the kick-off
14:55:53	12	meeting, then at that point in time we either have to
14:55:57	13	reconfigure a MUX or add a new MUX or whatever.
±:56:01	14	Q. And you do that for retail sales and special
14:56:04	15	access and those guys, right?
14:56:05	16	A. Right.
14:56:06	17	Q. Do you do that for CLECs?
14:56:08	18	A. Everybody who puts in, you know asks for
14:56:13	19	services and it's this you know, it's like a sold
14:56:17	20	services, yes.
14:56:17	21	Q. Right. Whether it's a CLEC or not?
14:56:21	22	A. Makes no difference.
14:56:23	23	Q. Makes no difference?
14:56:24	24	A. A customer is a customer.
.56:26	25	Q. And you'll swap out the electronics or do that

14:56:30	1	reconfiguration at the MUX level?
.56:32	2	A. Right.
14:56:32	3	Q. What about if you have to swap out a card
14:56:34	4	inside the MUX?
14:56:35	5	A. We do whatever it takes to get the service.
14:56:38	6	Q. Assuming you have the box already there?
14:56:40	7	A. Right. If you have to get a new box for a
14:56:44	8	sold case, we will, you know, do that if it's funded,
14:56:48	9	that type thing.
14:56:49	10	Q. Right.
14:56:58	11	When fiber is deployed, how do you test
14:57:01	12	it to know if it's good or not?
14:57:03	13	A. I don't do the testing. The fiber splicers
1:57:06	14	test it.
14:57:07	15	Q. Right. How do the how do the whoever
14:57:10	16	tests the fibers, how do they determine whether or not
14:57:12	17	it's good or not?
14:57:13	18	A. They have test equipment. I don't know how
14:57:16	19	they specifically do that.
14:57:18	20	Q. Do you know what the standard is for good
14:57:20	21	fiber or defective fiber?
14:57:22	22	A. No.
14:57:25	23	Q. Certainly there are occasions where fiber has
14:57:27	24	been deployed in your service area and it's been
.57:29	25	defective, right?

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14:57:30	7	A. I haven't heard that. There may be defective
.57:34	2	fibers, but I don't generally get that information.
14:57:36	3	Q. Who does?
14:57:41	4	A. Usually I don't know. I haven't
14:57:44	5	Q. Do you keep a list of what fiber is defective
14:57:46	6	in the ground right now in your area?
14:57:48	7	A. I don't know we don't keep a list of that.
14:57:53	8	I don't have a list of any that are defective. We may
14:57:56	9	have a defective every once in a while we will run
14:58:00	10	across a defective fiber and we will note that.
14:58:05	11	Q. That's what I'm
14:58:06	12	A. But not a I'm thinking fiber cable.
14:58:09	13	Q. Right, a fiber.
£:58:10	14	A. A fiber, yes. If we have a fiber, they'll
14:58:14	15	tell us, you can't use this fiber because this fiber is
14:58:17	16	defective, so we will use another one.
14:58:19	17	Q. And when they say defective, what do they
14:58:22	18	mean?
14:58:22	19	A. I imagine it has some problem on it some
14:58:25	20	place, whether the fiber may be cracked or it may be a
14:58:30	21	number of reasons.
14:58:31	22	Q. Or we just can't transmit light properly?
14:58:34	23	A. Right.
14:58:35	24	Q. What is the cut-off technical standard for
.58:38	25	whether or not something is defective or just

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14:58:40	1	A. I do not know.
58:41	2	Q. You don't know.
14:58:41	3	You do keep a list of the defective
14:58:43	4	fibers, right?
14:58:44	5	A. The ones that we are notified of, yes. We
14:58:47	6	don't want to use them again.
14:58:49	7	Q. All right. Who does reflectance testing on
14:58:56	8	fibers?
14:58:59	9	A. I would imagine a splicer, but I don't know
14:59:01	10	that for sure.
14:59:10	11	Q. Now, when you're designing a job or when the
14:59:13	12	transport engineer designs a job, do they take into
14:59:16	13	account the splice loss measurements, the DB loss
4:59:19	14	measurements as to whether or not which job should run
14:59:22	15	over which fibers?
14:59:26	16	A. As far as the testing and how they test, I
14:59:30	17	imagine they would do a loss measurement, but I don't
14:59:33	18	know what they do with that information or what the
14:59:36	19	cut-off is.
14:59:37	20	Q. What role does a transporter or transmission
14:59:41	21	engineer play in the design of a SONET ring?
14:59:48	22	A. They take the information the transmission
14:59:49	23	equipment engineer takes the information that we put on
14:59:51	24	the LEA and they add to it, you know, with the
.59:55	25	information that they have. They as far as the